Pei Chun Public School
Holistic Assessment – 2018
Mini Test 4
Mathematics
Primary 1

Name: _____ ( ) Date: 29 October 2018

Class: Primary 1/_____ Parent's Signature:

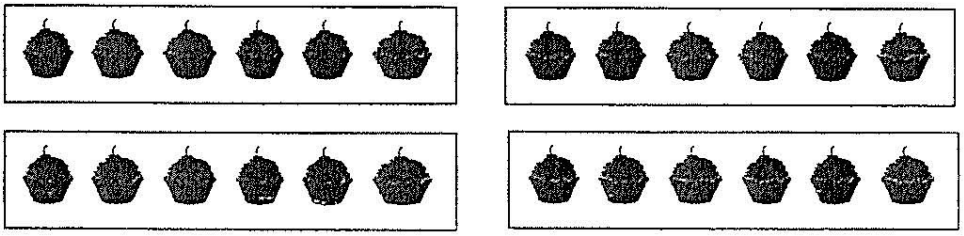
Time: 50 min Marks: 30

Maths Teacher: _____

Section A (10 × 1 marks)

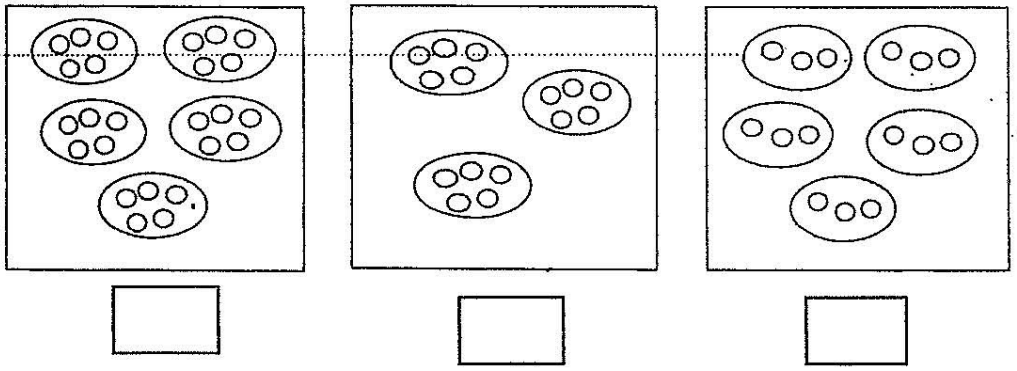
Questions 1 to 10 carry 1 mark each. Write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (10 marks)

1. Write a multiplication equation for the picture below.

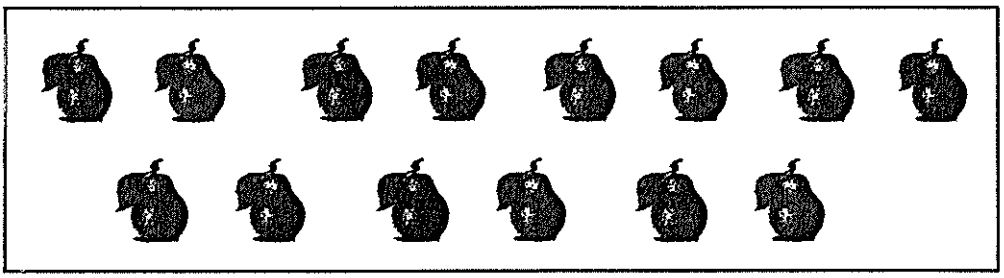


2. Which of the following shows 3 fives?

   Tick (✓) the correct box.



3. Put 14 pears into groups of 2.

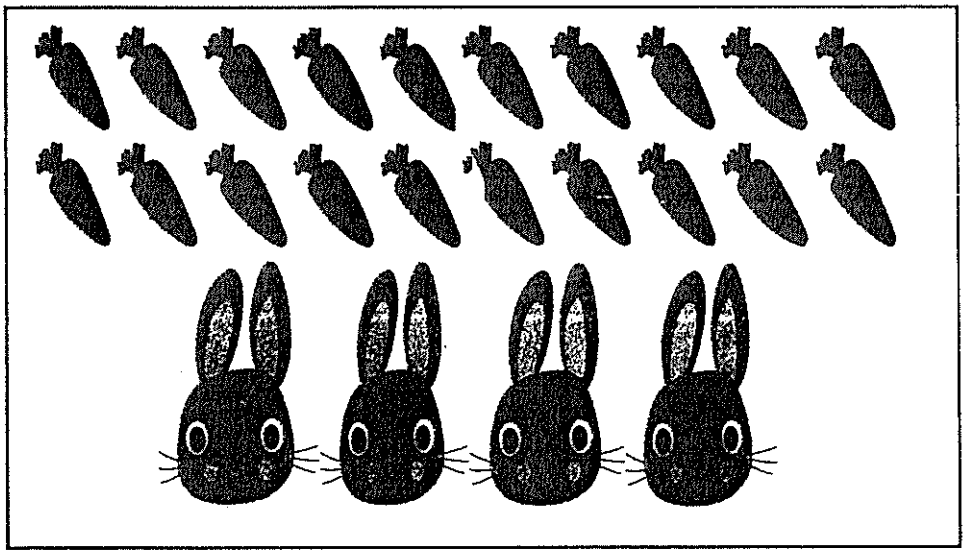


There are ☐ groups of 2.

4. There are 4 rabbits.

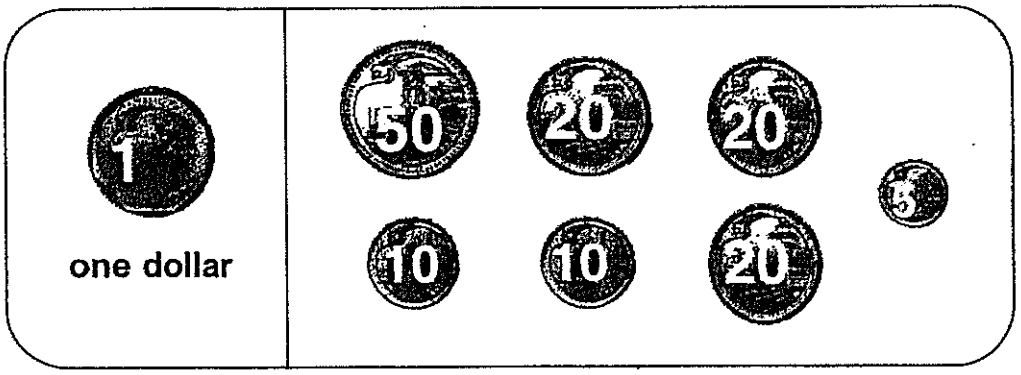
20 carrots are shared equally among the rabbits.

How many carrots does each rabbit get? _____



Each rabbit gets ☐ carrots.

5. Circle the coins needed to exchange the amount of money on the left.



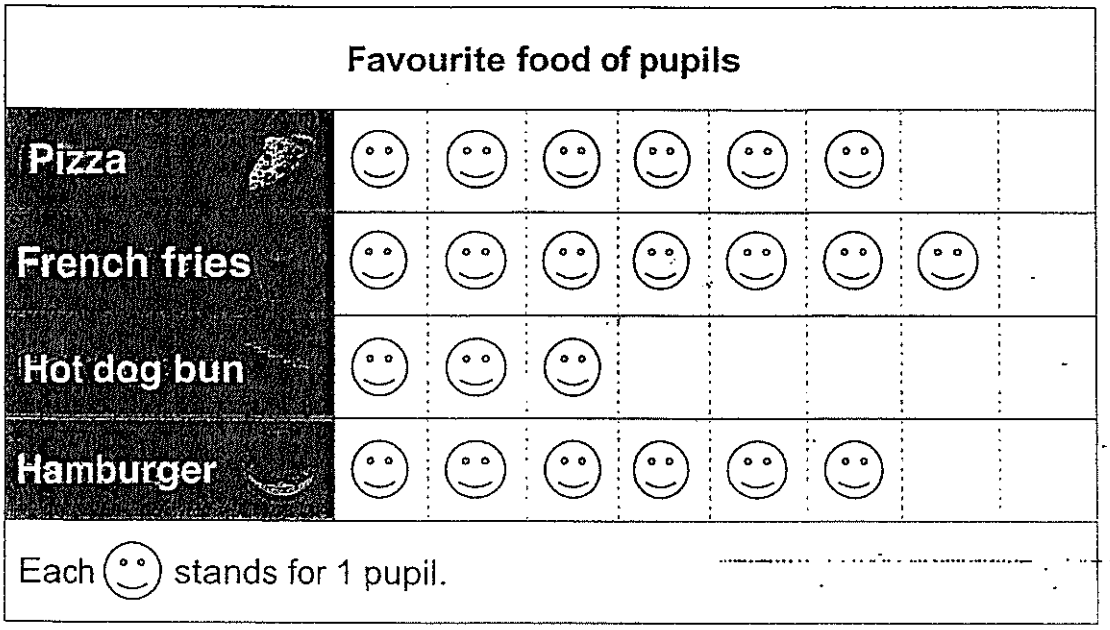
6. Ravi wants to buy a tub of ice cream that costs $5.

He has $3.

How much more money does he need?

Ravi needs $ ____ more.

Mr Wong makes a picture graph of the favourite food of his pupils. Study the graph and answer questions 7 and 8.

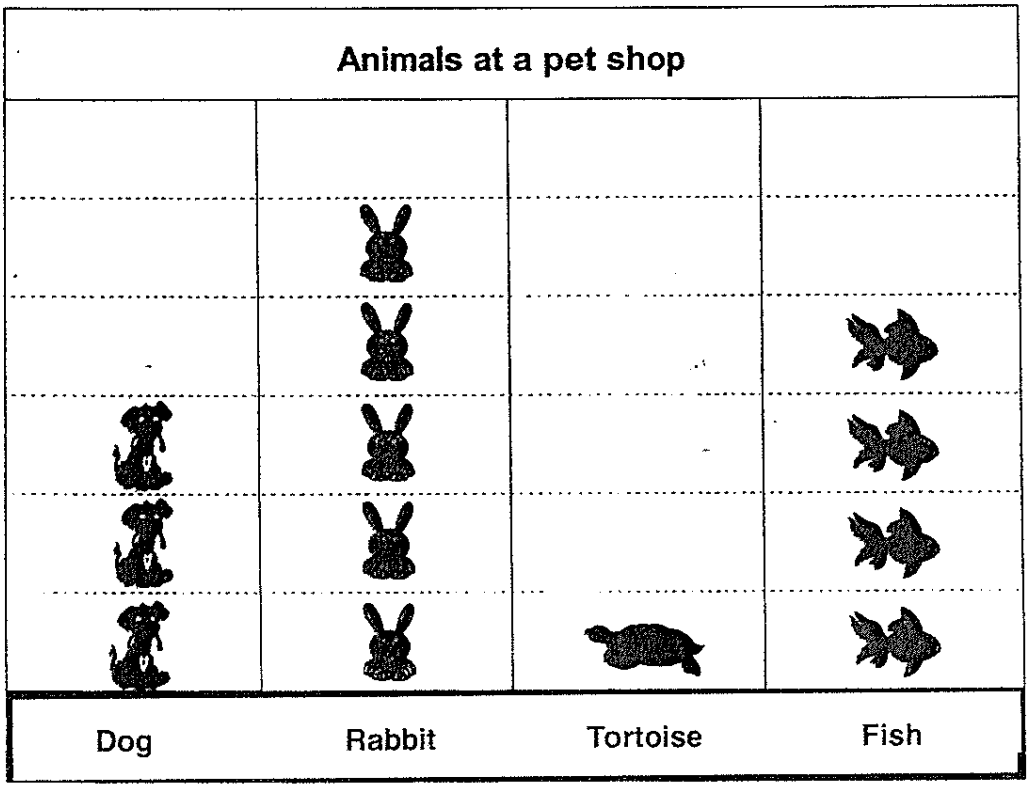


7. The number of pupils who likes hamburger is the same as the number of pupils who likes _____ .

8. The most number of pupils choose _____ as their favourite food.

The picture graph shows some of the animals ~~there are~~ at a pet shop.

Study the graph and answer questions 9 and 10.



9. There are _____ fewer tortoises **than** fish.

10. There are _____ more rabbits **than** dogs.

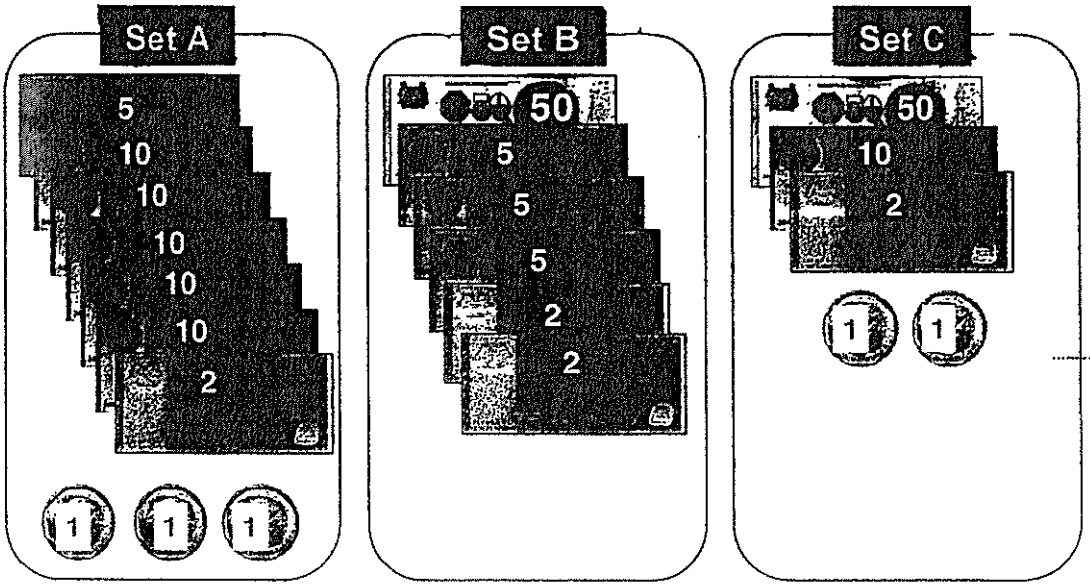
Section B (10 × 2 marks)

Questions 11 to 20 carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

(20 marks)

11. Compare the amount of money in each set.

Fill in the boxes below.



Set ☐ has the greatest amount of money.

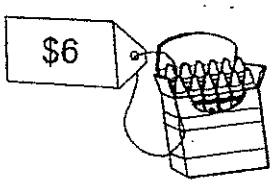
Set ☐ has the least amount of money.

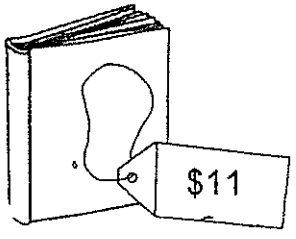
12. Harry buys 1 of the items below.

He pays the cashier $12.

He gets back $1 from the cashier.

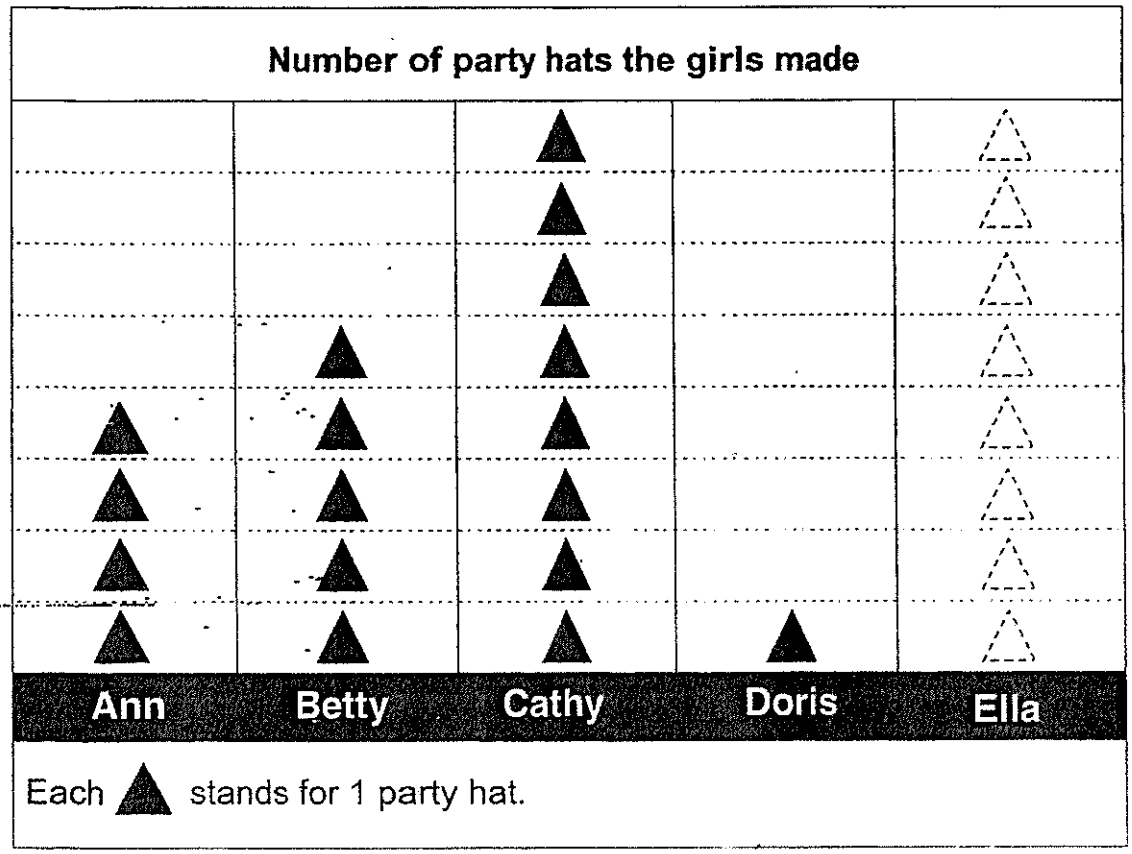
Circle the item that he buys.





The picture graph shows the number of party hats 5 girls make.

Study the graph and answer questions 13, 14 and 15.



13. Ann, Betty and Cathy make _____ party hats altogether.

14. Cathy sells **2 party hats.**
She has _____ party hats left.

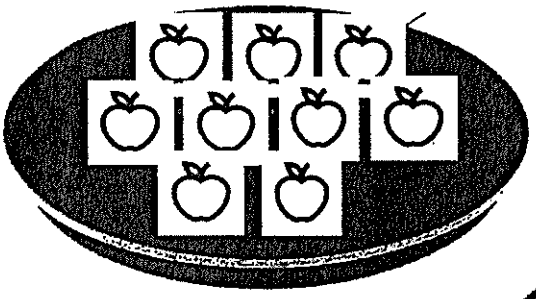
15. **Ella makes 3 fewer party hats than Betty.**
Colour the number of party hats that Ella has made in th graph above.

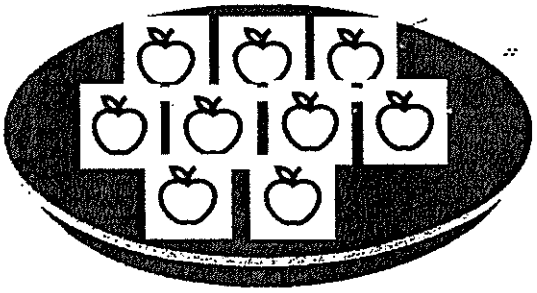
16. There are 2 plates.

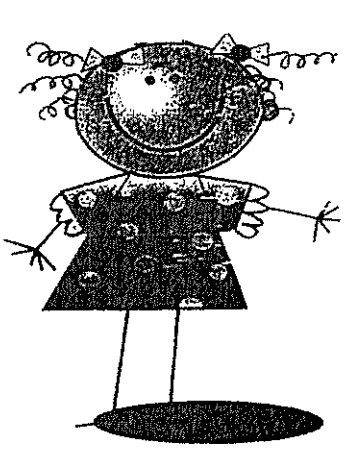
There are 9 apples on each plate.

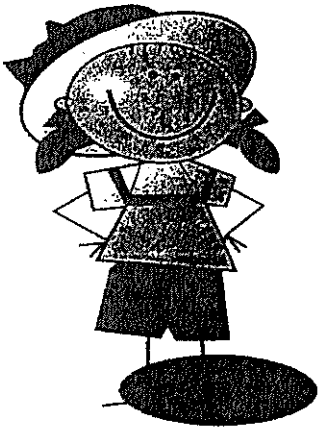
Mandy wants to share all the apples equally with Janice and Amily.

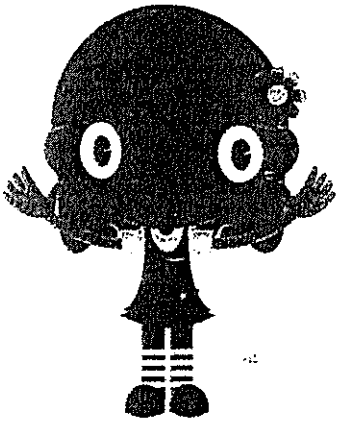
How many apples does each girl get?







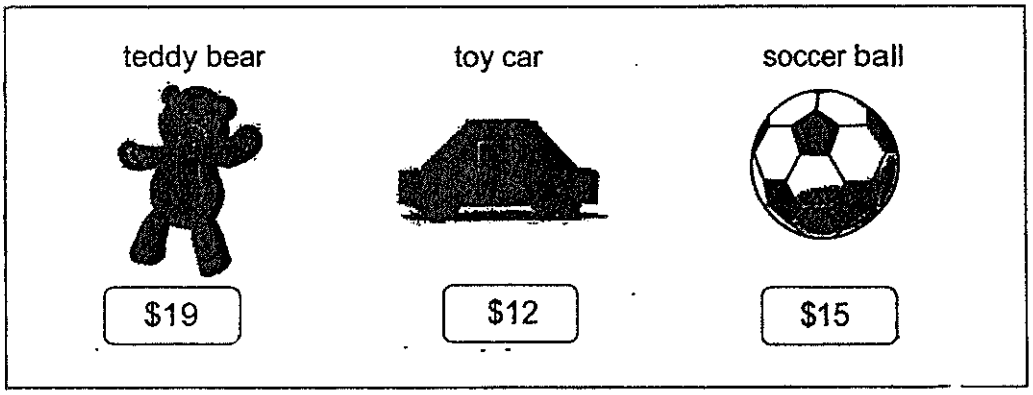




Each girl gets _____ apples.

The picture below shows the items that are for sale in a toy shop.

Study the picture and answer questions 17 and 18.



17. Janice has $14.

Which item can she buy?

She can buy a _____ .

18. Peter buys a soccer ball.

He gives the cashier $20.

How much money does he get back?

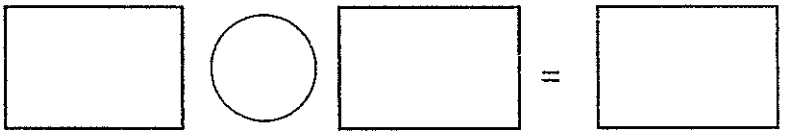
$ ☐ ○ $ ☐ = $ ☐

Peter gets $_____ back.

19. Mrs Devi bakes 6 cakes.

She puts 5 candles on each cake.

How many candles are there altogether on the 6 cakes?



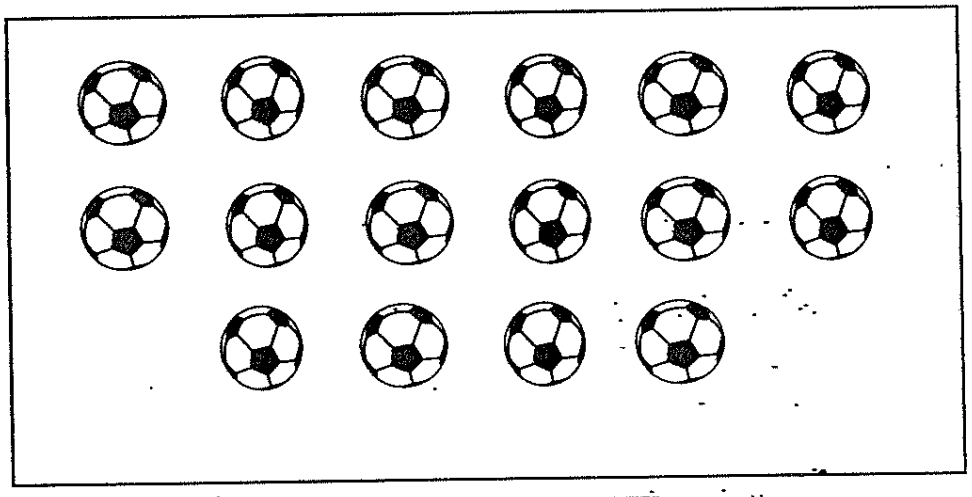
There are _____ candles on the 6 cakes altogether.

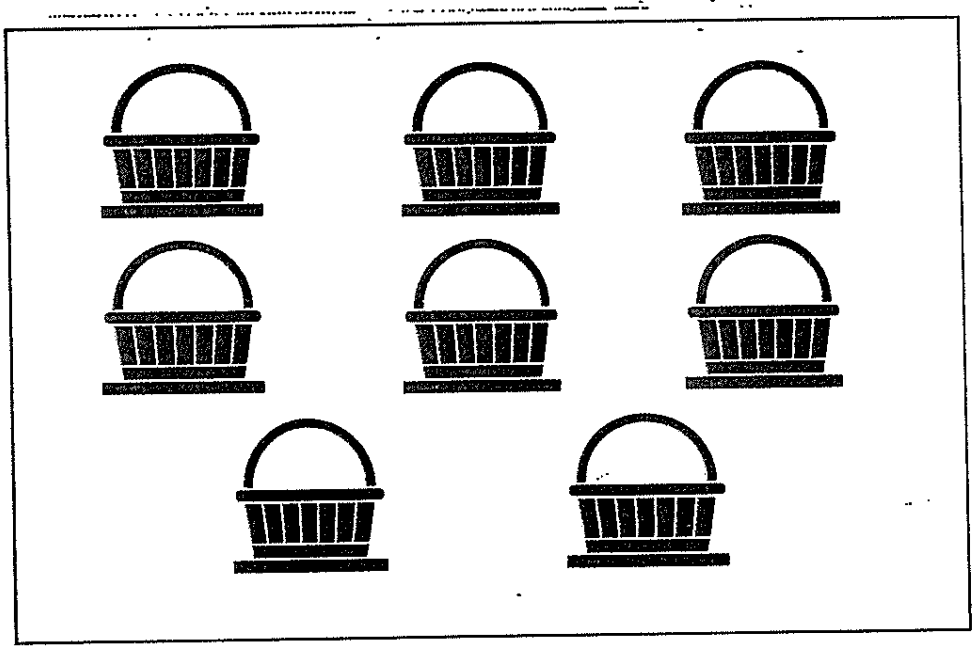
20. There are 16 balls.

Andrew put all the balls equally into 8 baskets.

How many balls are there in each basket?

Draw the balls in the baskets below.





There are _____ balls in each basket.

End of Paper

Answer Sheets

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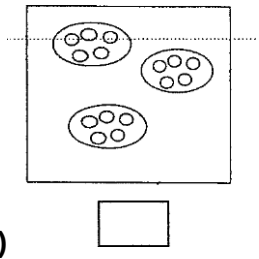
1)4x6=24

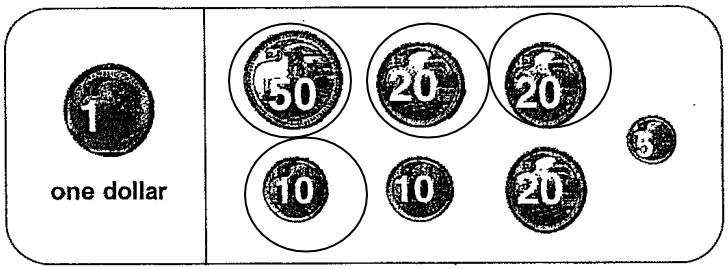


2)

3)There are 7 groups of 2

4)Each rabbit gets 5 carrots.

5)



6) Ravi needs $2 more

7) The number of pupils who likes hamburger is the same as the number of pupils who likes pizza

8) The most number of pupils who chooser French fries as their favourite food.

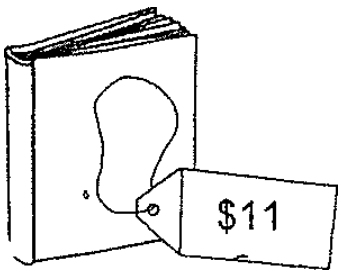
9)there are 3 fewer tortoises than fish

10) There are 2 more rabbits than dogs

SECTION B

11) Set B has the greatest amount of money

Set A has the least amount of money

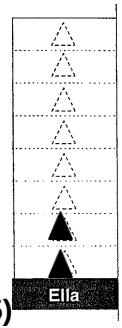


12)

13) Ann,Betty and cathy make 17 party hats altogether

14)She has 6 party hats left.

15)



16)Each girl gets 6 apples.

17)She can buy a toy car.

18)Petert gets $5 back.

19)There are 30 candles on the 6 cakes altogether

20)There are 2 balls in each basket.